
 <p>CARLO GAVAZZI</p> <p>CARLO GAVAZZI SPACE SpA</p>	<p>AMS02-PDS</p>	<p>DOC N°: PDS-RP-CGS-003</p> <p>ISSUE : 1 DATE: 06/05/2008</p> <p>PAGE : 1 of 8</p>
--	-------------------------	---


INSPECTION REPORT

<p>APPLICABLE DOC. REF.</p> <p>AMS02-PDS PFM Manufacturing and Inspection Plan PDS-PL-CGS-001 is. 1</p>	<p>PROC. REF.</p> <p>N.A.</p>
<p>ITEM INSPECTED (Name, P/N, S/N) AMS02-PDS PFM – BOARDS — Inspection Point.</p>	
<p>REQUIREMENT SATISFIED</p> <p>Manufacturing according to aerospace standards</p>	
<p>INSPECTION (Action/Results)</p> <p>DESCRIPTION</p> <p>Inspection was performed at Carlo Gavazzi Space premises starting on 5 May 2008 and was carried out on the following boards, detail of the inspected boards were below reported:</p> <ol style="list-style-type: none"> 1) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/H. 2) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/G. 3) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/F. 4) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/E. 5) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/A. 6) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/B. 7) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/C. 8) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/D. 9) PB2 FPGA BOARD ASSY p/n:11-AMS02PDS-710.00 s/n:07/038/A. 10) PB2 FPGA BOARD ASSY p/n:11-AMS02PDS-710.00 s/n:07/038/B. 11) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/A. 12) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/B. 13) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/C. 14) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/D. 15) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/E. 16) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/F. 17) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/G. 18) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/H. 	
<p>Operator</p> <p>Signature</p> <p>Date</p>	<p>Quality Assurance</p> <p>C.C.</p> <p><i>E. FRANCHI</i></p> <p><i>06/05/08</i></p> <p><i>C. CINQUEPACCHI</i></p> <p><i>6/5/8</i></p>

 CARLO GAVAZZI CARLO GAVAZZI SPACE SpA	<h1>AMS02-PDS</h1>	DOC N°: PDS-RP-CGS-003 ISSUE : 1 DATE: 06/05/2008 PAGE : 2 of 8
--	--------------------	--


INSPECTION REPORT

APPLICABLE DOC. REF. See page 1	PROC. REF. See page 1	
ITEM INSPECTED (Name, P/N, S/N) See page 1		
REQUIREMENT SATISFIED See page 1		
INSPECTION (Action/Results) <u>HARDWARE REVIEW</u> <p>1) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/H, Assy:11-AMS02PDS-720.00 rev./, Parts List:11-AMS02PDS-720.01 rev.A, Electrical Scheme:11-AMS02PDS-720.02 rev./, Master PCB: SPO-PD-020503-DR-03-CGS rev./.</p> <p>The following NCR was presented during the inspection:</p> <ul style="list-style-type: none"> NCR-PDS-CGS-C-011(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. <p>The following PLVS (Parts List Variation Sheet) was presented during the inspection:</p> <ul style="list-style-type: none"> 11-AMS02PDS-720.01 rev A - A1 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>2) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/G, Assy:11-AMS02PDS-720.00 rev./, Parts List:11-AMS02PDS-720.01 rev.A, Electrical Scheme:11-AMS02PDS-720.02 rev./, Master PCB: SPO-PD-020503-DR-03-CGS rev./.</p> <p>The following NCR was presented during the inspection:</p> <ul style="list-style-type: none"> NCR-PDS-CGS-C-012(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. <p>The following PLVS (Parts List Variation Sheet) was presented during the inspection:</p> <ul style="list-style-type: none"> 11-AMS02PDS-720.01 rev A - A1 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>3) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/F, Assy:11-AMS02PDS-720.00 rev./, Parts List:11-AMS02PDS-720.01 rev.A, Electrical Scheme:11-AMS02PDS-720.02 rev./, Master PCB: SPO-PD-020503-DR-03-CGS rev./.</p> <p>The following NCR was presented during the inspection:</p> <ul style="list-style-type: none"> NCR-PDS-CGS-C-013(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. <p>The following PLVS (Parts List Variation Sheet) was presented during the inspection:</p> <ul style="list-style-type: none"> 11-AMS02PDS-720.01 rev A - A1 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p>		
Operator Signature Date	Quality Assurance <i>E. FRANCINI</i> 06/05/08	C.C. <i>C. CINQUEPACCHI</i> 6/5/8


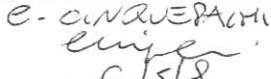
 <p>CARLO GAVAZZI SPACE SpA</p>	<h1>AMS02-PDS</h1>	<p>DOC N°: PDS-RP-CGS-003</p> <p>ISSUE : 1 DATE: 06/05/2008</p> <p>PAGE : 3 of 8</p>
---	--------------------	---


INSPECTION REPORT

APPLICABLE DOC. REF. See page 1	PROC. REF. See page 1	
ITEM INSPECTED (Name, P/N, S/N) See page 1		
REQUIREMENT SATISFIED See page 1		
INSPECTION (Action/Results) <p>4) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/E, Assy:11-AMS02PDS-720.00 rev./, Parts List:11-AMS02PDS-720.01 rev.A, Electrical Scheme:11-AMS02PDS-720.02 rev./, Master PCB: SPO-PD-020503-DR-03-CGS rev./.</p> <p>The following NCR was presented during the inspection:</p> <ul style="list-style-type: none"> NCR-PDS-CGS-C-014(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. <p>The following PLVS (Parts List Variation Sheet) was presented during the inspection:</p> <ul style="list-style-type: none"> 11-AMS02PDS-720.01 rev A - A1 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>5) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/A, Assy:11-AMS02PDS-720.00 rev./, Parts List:11-AMS02PDS-720.01 rev.A, Electrical Scheme:11-AMS02PDS-720.02 rev./, Master PCB: SPO-PD-020503-DR-03-CGS rev./.</p> <p>The following NCR was presented during the inspection:</p> <ul style="list-style-type: none"> NCR-PDS-CGS-C-015(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. <p>The following PLVS (Parts List Variation Sheet) was presented during the inspection:</p> <ul style="list-style-type: none"> 11-AMS02PDS-720.01 rev A - A1 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>6) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/B, Assy:11-AMS02PDS-720.00 rev./, Parts List:11-AMS02PDS-720.01 rev.A, Electrical Scheme:11-AMS02PDS-720.02 rev./, Master PCB: SPO-PD-020503-DR-03-CGS rev./.</p> <p>The following NCR was presented during the inspection:</p> <ul style="list-style-type: none"> NCR-PDS-CGS-C-016(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. <p>The following PLVS (Parts List Variation Sheet) was presented during the inspection:</p> <ul style="list-style-type: none"> 11-AMS02PDS-720.01 rev A - A1 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p>		
Operator	Quality Assurance	C.C.
Signature Date	<i>E. FRANCESCHI</i> <i>06/05/08</i>	<i>C. CINQUEPACCHI</i> <i>6/5/08</i>

 CARLO GAVAZZI CARLO GAVAZZI SPACE SpA	<h1>AMS02-PDS</h1>	DOC N°: PDS-RP-CGS-003 ISSUE : 1 DATE: 06/05/2008 PAGE : 4 of 8
--	--------------------	--


INSPECTION REPORT

APPLICABLE DOC. REF. See page 1	PROC. REF. See page 1	
ITEM INSPECTED (Name, P/N, S/N) See page 1		
REQUIREMENT SATISFIED See page 1		
INSPECTION (Action/Results) <p>7) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/C, Assy:11-AMS02PDS-720.00 rev./, Parts List:11-AMS02PDS-720.01 rev.A, Electrical Scheme:11-AMS02PDS-720.02 rev./, Master PCB: SPO-PD-020503-DR-03-CGS rev./.</p> <p>The following NCR was presented during the inspection:</p> <ul style="list-style-type: none"> NCR-PDS-CGS-C-017(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. <p>The following PLVS (Parts List Variation Sheet) was presented during the inspection:</p> <ul style="list-style-type: none"> 11-AMS02PDS-720.01 rev A - A1 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>8) PB2 EMI FILTER BOARD ASSY p/n:11-AMS02PDS-720.00 s/n:07/018/D, Assy:11-AMS02PDS-720.00 rev./, Parts List:11-AMS02PDS-720.01 rev.A, Electrical Scheme:11-AMS02PDS-720.02 rev./, Master PCB: SPO-PD-020503-DR-03-CGS rev./.</p> <p>The following NCR was presented during the inspection:</p> <ul style="list-style-type: none"> NCR-PDS-CGS-C-018(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. <p>The following PLVS (Parts List Variation Sheet) was presented during the inspection:</p> <ul style="list-style-type: none"> 11-AMS02PDS-720.01 rev A - A1 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>9) PB2 FPGA BOARD ASSY p/n:11-AMS02PDS-710.00 s/n:07/038/A, Assy:11-AMS02PDS-710.00 rev./, Parts List: 11-AMS02PDS-710.01rev.A, Electrical Scheme: 11-AMS02PDS-710.02 rev./, Master PCB:11-AMS02PDS-710.03 rev./.</p> <p>The following PLVSs (Parts List Variation Sheet) were presented during the inspection:</p> <ul style="list-style-type: none"> 11-AMS02PDS-710.01 rev A - A1 can be considered closed. 11-AMS02PDS-710.01 rev A - A2 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p>		
Operator	Quality Assurance	C.C.
Signature Date	E. FRANCINI 06/05/08 	 G/518

 <p>CARLO GAVAZZI</p> <p>CARLO GAVAZZI SPACE SpA</p>	<h1>AMS02-PDS</h1>	<p>DOC N°: PDS-RP-CGS-003</p> <p>ISSUE : 1 DATE: 06/05/2008</p> <p>PAGE : 5 of 8</p>
---	--------------------	---


INSPECTION REPORT

APPLICABLE DOC. REF. See page 1	PROC. REF. See page 1
ITEM INSPECTED (Name, P/N, S/N) See page 1	
REQUIREMENT SATISFIED See page 1	
<p>INSPECTION (Action/Results)</p> <p>10) PB2 FPGA BOARD ASSY p/n:11-AMS02PDS-710.00 s/n:07/038/B, Assy:11-AMS02PDS-710.00 rev./, Parts List: 11-AMS02PDS-710.01rev.A, Electrical Scheme: 11-AMS02PDS-710.02 rev./, Master PCB:11-AMS02PDS-710.03 rev./.</p> <p>The following PLVSs (Parts List Variation Sheet) were presented during the inspection:</p> <ul style="list-style-type: none"> • 11-AMS02PDS-710.01 rev A - A1 can be considered closed. • 11-AMS02PDS-710.01 rev A - A2 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>11) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/A, Assy:11-AMS02PDS-730.00 rev.A, Parts List: 11-AMS02PDS-730.01 rev.A, Electrical Scheme: 11-AMS02PDS-730.02 rev.A, Master PCB: FSL-030141-DR-03-CGS rev./.</p> <p>The following PLVSs (Parts List Variation Sheet) were presented during the inspection:</p> <ul style="list-style-type: none"> • 11-AMS02PDS-730.01 rev A - A1 can be considered closed. • 11-AMS02PDS-730.01 rev A - A2 can be considered closed. • 11-AMS02PDS-730.01 rev A - A3 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>12) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/B, Assy:11-AMS02PDS-730.00 rev.A, Parts List: 11-AMS02PDS-730.01 rev.A, Electrical Scheme: 11-AMS02PDS-730.02 rev.A, Master PCB: FSL-030141-DR-03-CGS rev./.</p> <p>The following PLVSs (Parts List Variation Sheet) were presented during the inspection:</p> <ul style="list-style-type: none"> • 11-AMS02PDS-730.01 rev A - A1 can be considered closed. • 11-AMS02PDS-730.01 rev A - A2 can be considered closed. • 11-AMS02PDS-730.01 rev A - A3 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>13) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/C, Assy:11-AMS02PDS-730.00 rev.A, Parts List: 11-AMS02PDS-730.01 rev.A, Electrical Scheme: 11-AMS02PDS-730.02 rev.A, Master PCB: FSL-030141-DR-03-CGS rev./.</p> <p>The following PLVSs (Parts List Variation Sheet) were presented during the inspection:</p> <ul style="list-style-type: none"> • 11-AMS02PDS-730.01 rev A - A1 can be considered closed. • 11-AMS02PDS-730.01 rev A - A2 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p>	
Operator Signature Date	Quality Assurance C.C. <div style="text-align: center;"> <i>E. FRANCINI</i> <i>06/05/08</i> </div> <div style="text-align: right;"> <i>C. CINQUEPALLI</i> <i>6/5/8</i> </div>


 <p>CARLO GAVAZZI SPACE SpA</p>	<h1>AMS02-PDS</h1>	<p>DOC N°: PDS-RP-CGS-003</p> <p>ISSUE : 1 DATE: 06/05/2008</p> <p>PAGE : 6 of 8</p>
---	--------------------	---


INSPECTION REPORT

<p>APPLICABLE DOC. REF. See page 1</p>	<p>PROC. REF. See page 1</p>
<p>ITEM INSPECTED (Name, P/N, S/N) See page 1</p>	
<p>REQUIREMENT SATISFIED See page 1</p>	
<p>INSPECTION (Action/Results)</p> <p>14) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/D, Assy:11-AMS02PDS-730.00 rev.A, Parts List: 11-AMS02PDS-730.01 rev.A, Electrical Scheme: 11-AMS02PDS-730.02 rev.A, Master PCB: FSL-030141-DR-03-CGS rev./.</p> <p>The following PLVSs (Parts List Variation Sheet) were presented during the inspection:</p> <ul style="list-style-type: none"> • 11-AMS02PDS-730.01 rev A - A1 can be considered closed. • 11-AMS02PDS-730.01 rev A - A2 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>15) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/E, Assy:11-AMS02PDS-730.00 rev.A, Parts List: 11-AMS02PDS-730.01 rev.A, Electrical Scheme: 11-AMS02PDS-730.02 rev.A, Master PCB: FSL-030141-DR-03-CGS rev./.</p> <p>The following PLVSs (Parts List Variation Sheet) were presented during the inspection:</p> <ul style="list-style-type: none"> • 11-AMS02PDS-730.01 rev A - A1 can be considered closed. • 11-AMS02PDS-730.01 rev A - A2 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>16) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/F, Assy:11-AMS02PDS-730.00 rev.A, Parts List: 11-AMS02PDS-730.01 rev.A, Electrical Scheme: 11-AMS02PDS-730.02 rev.A, Master PCB: FSL-030141-DR-03-CGS rev./.</p> <p>The following PLVSs (Parts List Variation Sheet) were presented during the inspection:</p> <ul style="list-style-type: none"> • 11-AMS02PDS-730.01 rev A - A1 can be considered closed. • 11-AMS02PDS-730.01 rev A - A2 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p> <p>17) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/G, Assy:11-AMS02PDS-730.00 rev.A, Parts List: 11-AMS02PDS-730.01 rev.A, Electrical Scheme: 11-AMS02PDS-730.02 rev.A, Master PCB: FSL-030141-DR-03-CGS rev./.</p> <p>The following PLVSs (Parts List Variation Sheet) were presented during the inspection:</p> <ul style="list-style-type: none"> • 11-AMS02PDS-730.01 rev A - A1 can be considered closed. • 11-AMS02PDS-730.01 rev A - A2 can be considered closed. • 11-AMS02PDS-730.01 rev A - A3 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p>	
<p>Operator</p> <p>Signature</p> <p>Date</p>	<p>Quality Assurance</p> <p>C.C.</p> <p><i>E. FRANCINI</i> 06/05/08 <i>[Signature]</i></p> <p><i>C. CINQUEPACCHI</i> <i>[Signature]</i> 6/5/8</p>

 <p>CARLO GAVAZZI CARLO GAVAZZI SPACE SpA</p>	<p>AMS02-PDS</p>	<p>DOC N°: PDS-RP-CGS-003</p> <p>ISSUE : 1 DATE: 06/05/2008</p> <p>PAGE : 7 of 8</p>
---	-------------------------	---

INSPECTION REPORT

<p>APPLICABLE DOC. REF. See page 1</p>	<p>PROC. REF. See page 1</p>
<p>ITEM INSPECTED (Name, P/N, S/N) See page 1</p>	
<p>REQUIREMENT SATISFIED See page 1</p>	
<p>INSPECTION (Action/Results)</p> <p>18) PB2 FRONT PANEL BOARD ASSY p/n:11-AMS02PDS-730.00 s/n:07/020/H, Assy:11-AMS02PDS-730.00 rev.A, Parts List: 11-AMS02PDS-730.01 rev.A, Electrical Scheme: 11-AMS02PDS-730.02 rev.A, Master PCB: FSL-030141-DR-03-CGS rev./.</p> <p>The following PLVSs (Parts List Variation Sheet) were presented during the inspection:</p> <ul style="list-style-type: none"> • 11-AMS02PDS-730.01 rev A - A1 can be considered closed. • 11-AMS02PDS-730.01 rev A - A2 can be considered closed. • 11-AMS02PDS-730.01 rev A - A2 can be considered closed. <p>The H/W has been visually inspected and is ok:no damage, visible clean is ok.</p>	
<p>Operator</p> <p>Signature Date</p>	<p>Quality Assurance</p> <p><i>E. FRANCINI</i> <i>06/05/08</i></p> <p>C.C. <i>C. CINQUEPALMI</i> <i>6/5/8</i></p> <p></p> <p>C. G. S.</p>

 CARLO GAVAZZI CARLO GAVAZZI SPACE SpA	<h1>AMS02-PDS</h1>	DOC N°: PDS-RP-CGS-003 ISSUE : 1 DATE: 06/05/2008 PAGE : 8 of 8
--	--------------------	--

INSPECTION REPORT

APPLICABLE DOC. REF. See page 1	PROC. REF. See page 1
ITEM INSPECTED (Name, P/N, S/N) See page 1	
REQUIREMENT SATISFIED See page 1	
INSPECTION (Action/Results) CONCLUSION All solder joints are of adequate quality, the soldering process complies to ECSS-Q-70-08 and ECSS-Q-70-38, all modifications are performed according to ECSS-Q-70-28. The open points are here listed: <ol style="list-style-type: none"> 1) NCR-PDS-CGS-C-011(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. 2) NCR-PDS-CGS-C-012(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. 3) NCR-PDS-CGS-C-013(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. 4) NCR-PDS-CGS-C-014(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. 5) NCR-PDS-CGS-C-015(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. 6) NCR-PDS-CGS-C-016(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. 7) NCR-PDS-CGS-C-017(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. 8) NCR-PDS-CGS-C-018(electronic components assembly problems), NCR classified "minor" is still open during the inspection activity, the following corrective actions will be performed: glue the components with adhesive EC 2216 B/A, perform a visual inspection of the previous reworks. 	
Operator	Quality Assurance
Signature Date	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <i>E. FRANCINI</i> <i>06/05/08</i> </div> <div style="width: 45%; text-align: right;"> <i>C. CINQUEPACINI</i> <i>6/5/8</i> </div> </div>